

FIG. 1

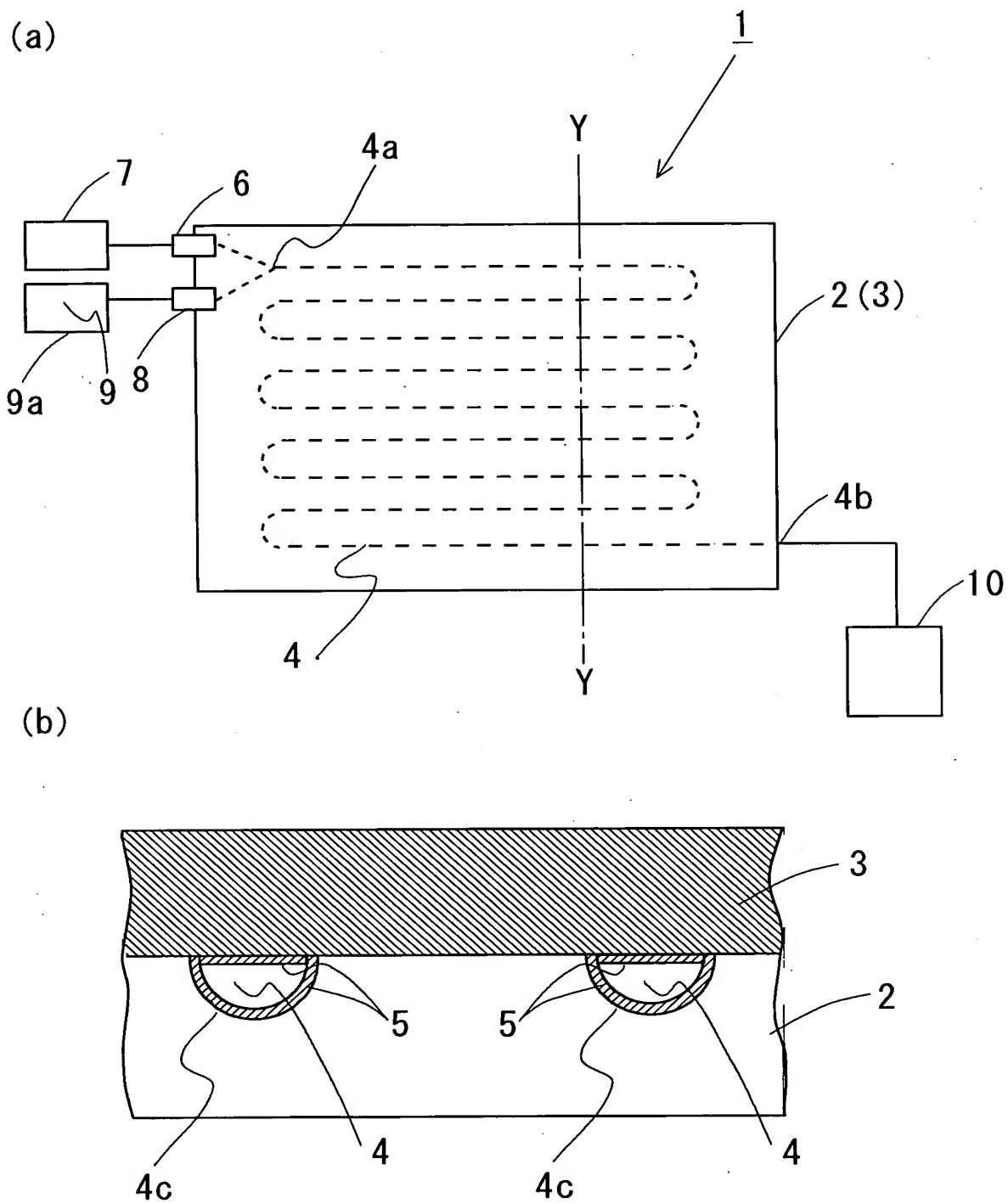


FIG. 2

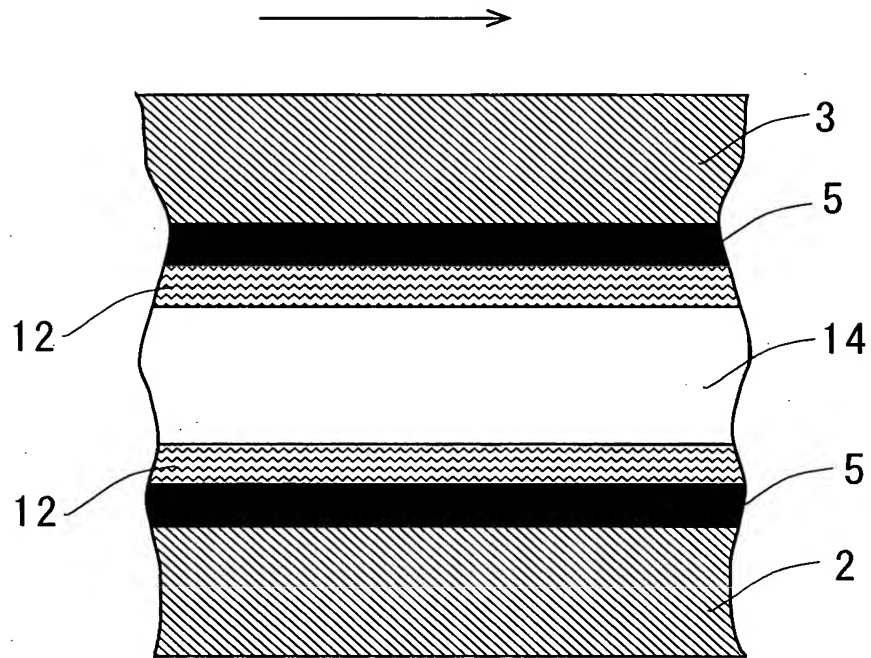


FIG. 3

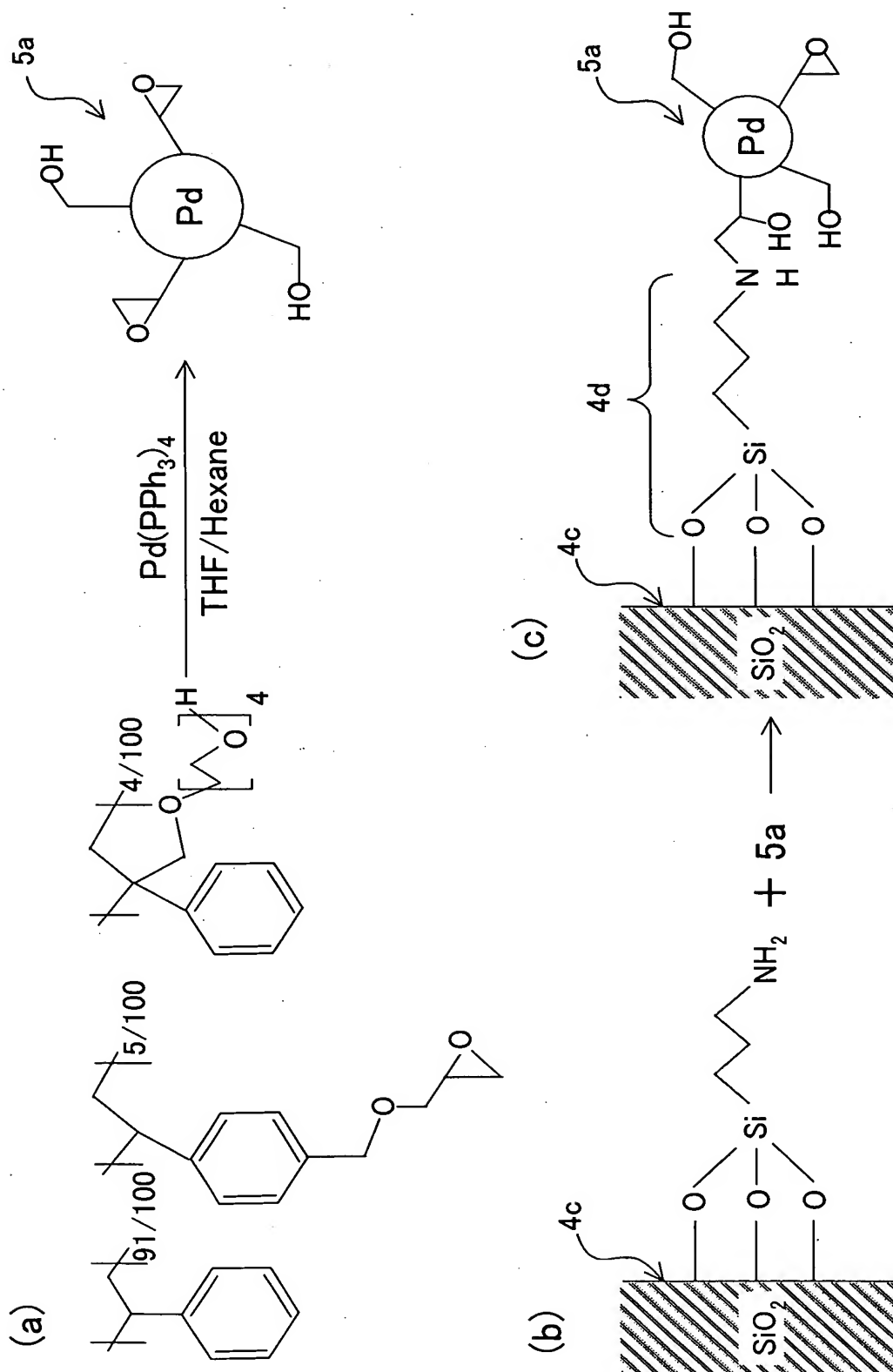


FIG. 4

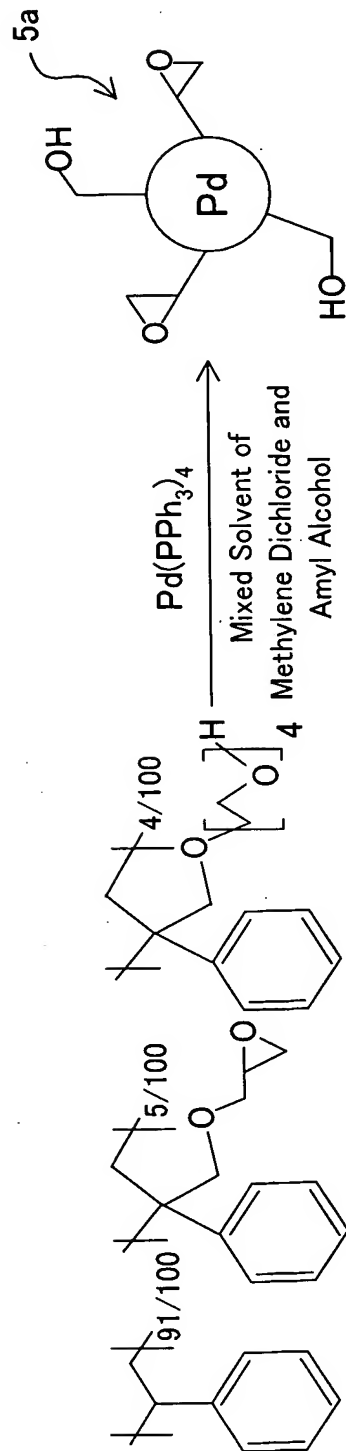


FIG. 5

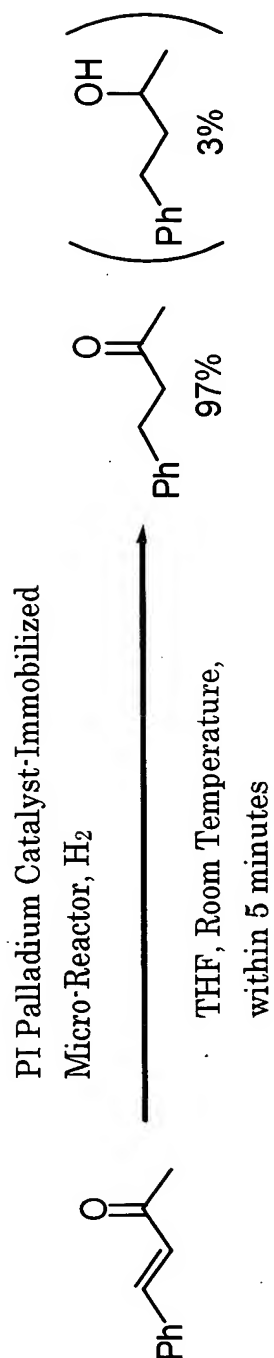


FIG. 6

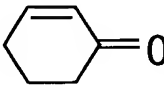
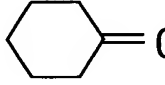
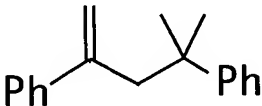
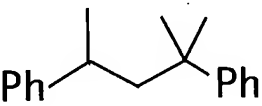
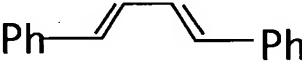
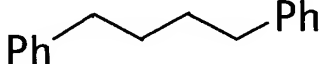
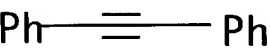

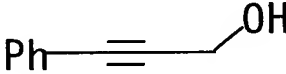
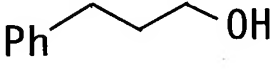
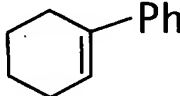
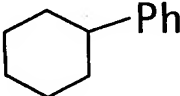
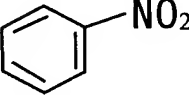
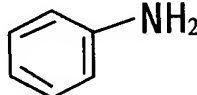
PI Palladium Catalyst-Immobilized Micro-Reactor, H <sub>2</sub> (1cm <sup>3</sup> /min) THF, Room Temperature, within 5 minutes			
Example	Substance to be Reduced	Reaction Product	Yield(%)
2			100
3			100
4			100
5			100
6			100
7			99
8			82

FIG. 7

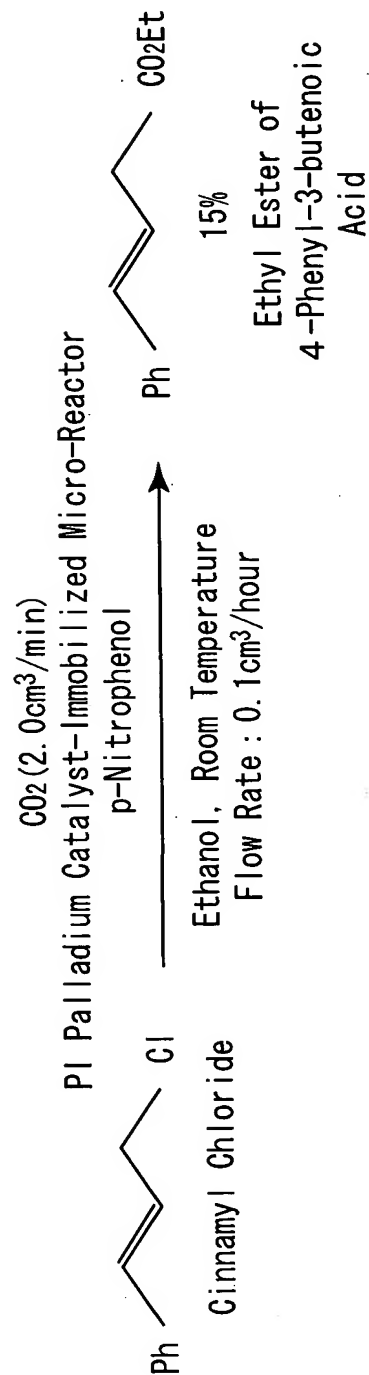
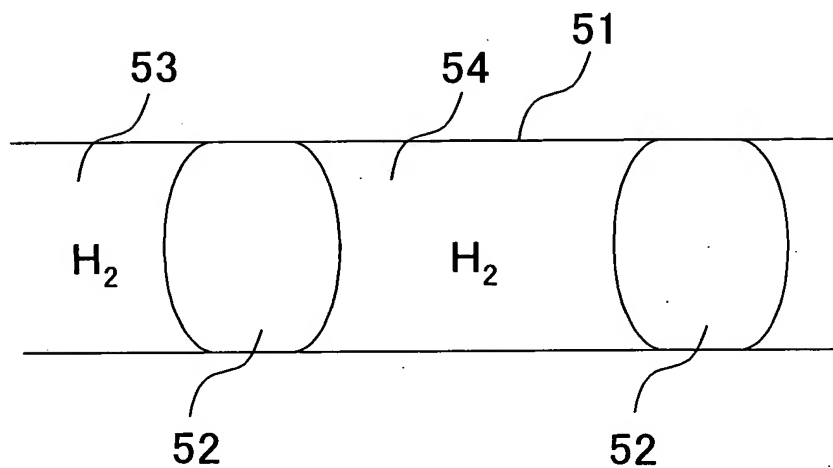


FIG. 8

(a)



(b)

